## PEAK ESCAPEMENT RECORD

.8 miles S-SE so. entrance to Shoalwater Pass

| DATE    | PINK | CHUM | OTHER SPECIES | REMARKS      |  |
|---------|------|------|---------------|--------------|--|
| LO-3-47 | 10   |      |               | 10 at mouth. |  |
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| Name              |   | Catalog No. 101-51-13  | or company attached to the control of the control o |
|-------------------|---|--|--|
| Tarifula N        | 55° 221 12 52"  | WR No. 32  |  |
| Torritude W       | 130° 52' -05" 55"   | K No. 36A  |  |
| George ic Nan N   | O. Ketchikan B-3  | Work Area Ketchikan  |  |
| Tonation Behm C   | anal E. shore   | Watershed Length 1.5 miles   |  |
| Drairage Area     | of Watershed 3.2 sq.  | WR No. 32  K No. 36A  Work Area <u>Ketchikan</u> Watershed Length <u>1.5 miles</u> miles |  |
| Water Supply T    | ype Precipitation   |  |  |
|                   |   |  |  |
| Trails & Surve    | y Routes Relatively   | easy walking in the stream bed.  |  |
|                   |   |  |  |
| Aerial Survey     | Notes May be diffic   | ult to survey by air due to windfall   | in creek   |
| masking resting f | ish and tall spruces cov  | ering narrow creek.  |  |
| Anchorage Ex      | posed anchorage at strea  | m mouth. Good anchorage in shoalwate   | r pass.  |
|                   |   |  |  |
| Tide Stage Whe    | n Surveyed <u>1/2 tide</u>  |  |  |
| FISHERY RESOUR    | RCES  |  |  |
|                   |   | oho  |  |
|                   |   |  |  |
| Escapement        | Only recorded surveyed  | record located - 20 pinks, 10-3-47.  |  |
|                   | (4000'L x 15'W x 65% AS   | Spawning area: 3623 m <sup>2</sup>   |  |
| Species Comp      | position Pink Coho  | record located - 20 pinks 10-3-4/.  SA) Spawning area: 3623 m <sup>2</sup>               |  |
|                   |   |  |  |
| Timing Mid/       | Late - September  |  |  |
| Schooling at      | reas None noted   |  |  |
|                   |   |  | 1  |
|                   |   | ream mouth should support large clam   | population   |
| and some crab.    | Many burrowing worms r  | noted.   |  |
|                   | ries <u>Several trout 6-</u>  | 10" - species unknown. Saw cohos off   | mourn in   |
| fall.             |   |  |  |
| land Use at       | Present None  |  |  |
|                   | Land Use <b>Unknown</b>   |  |  |
| Elstory of        | Land Use Unknown  |  |  |
| Popphilitat       | ion Potential None  | e needed at present.   |  |
| 1.5.100 111.000   | 1011 1 0 0 0 110 11 0 1 1   |  |  |
| Scala Grani       | e cobbles in streambed.   | Rich, black dirt in lower stream va.   | <u> 11ey. Bed-</u>   |
| rock visible      | in areas of streambed. I  | Upper stream bank has only very thin   | layer of   |
| topsoil coving    | g rock substrate  |  |  |
| GAVE FESOURCES    |   |  |  |
|                   |   | 1 - 1 - 1 - 1 - 1 - 1 - 1  | 0  |
| Bear              | Fish carcasses or bones   | old or fresh) on banks, estimate   | <u>Q</u>   |
|                   | Number of droppings   | Saw 1 black bear   | 3  |
| 36686             | Number seen on tide fla   | ats  |  |
|                   | Number seen up creek  |  | 0  |
|                   | Number of broods seen   |  | 0  |
| Mallards          | Number seen on tide fla   | ats  | 0  |
|                   | Number seen up creek  |  | 0  |
|                   | Number of broods seen   |  | 0  |
| Vergansers -      | Number of broods seen   |  | 0  |
| Bald Eagles-      | Number seen along cree  | К  |  |
|                   | Number of nests seen a  | nd location  | 0  |
| Seals             |   | 100 10000  | 0  |
|                   | Number seen at mouth o  | f stream   | 0<br>10  |
| Tide flats -      | Estimate length along   | f stream<br>beach  | 0<br>10<br>300 yds   |
| Tide flats -      | Number seen at mouth o<br>Estimate length along<br>Estimate depth out fro<br>Eel grass present on w | f stream<br>beach<br>m beach   | 0<br>10  |